MATERIAL SAFETY DATA SHEET

Manufacturer	: 5	Schaeffer Mfg. Company	/	Emergency Response Number:						
Address:	1	:	314-865-4105 or							
Address	St. Louis, MO 63104 B00-325-9962									
<u> </u>		SECTION 1 ydrocarbons and additives	-PRODUCT IN							
Chemical Pamily	: Petroleum h	Trade	Trade Name: #200S Silver Streak® Special Multi-Lube Extreme Light							
Formula: Propriet	ary Mixture									
COMPONENTS	WELLO AL AL	SECTION 2 -	CAS	NOREDIENTS		Cyanau	a Limba			
NAMES	HEMICAL N	ames and common	Number	1	-	Exposure Limits VL PEL				
			1		ppm	mg/m²	ppm	mg/m		
Mixture of Petrolei	ım Oils		64742-16-1,			5		5		
			64741-56-6, 64742-53-6,	1	l	1	'			
			54742-01-4,	į	ì	}				
			64742-57-5,			1 1		1		
Dalamanadalin S	othetic Daca	Chad	64742-62-7 56037-01-4	12-15		5		5		
Polyaiphaolefin Synthetic Base Fluid Acetylone Black			1333-86-4	3-7	 	3.5		35		
Graphite			7782-42-5	3-7		2		15		
			3400 00 0	<u> </u>		<u> </u>		MPCCF		
Aluminum Paste Molybdenum Disuilide			7429-90-5	3-7		10	<u>_</u>	15		
Olafin Copolymer Tackness Additive			13.7-33-3	3-4		NE		NE		
Organophilic Clay			71011-25-1,	1-2		NE		NE		
			3 - PHYSICAL			<u>لـــــا</u>				
Boiling Point:		>600°F/315.5°C	Specific G				1.070			
Vapor Pressure (r	nm, Hg):	Not Determined	% Volatile:			Nit				
	por Density (Air = 1): Not Determined			Evaporation Rate: (=1)			Not Established			
Solubility in Wate		insoluple	pH:			N	ot Applica	ble		
Appearance and t	Door: Silver, C	olack color, tacky petroleum o SECTION 4 - FIRE A		N NAZA PO DA	ŤĀ.					
<u> </u>	c	0°-430°F/215,56°-221,11°C .O.C. (ASTM D-92)		ability Limits UE	L & LEL -	-Not Deterr	nined			
		loside foam, dry chemical foa es; For fires involving this ma			d or confine	ed space wil	houl prote	clive		
equipment includin	g self-contain	ed preathing apparatus.								
Unusual Fire & Ex	ptosion Haza	ards: Dense black smoke. SECTION 5 - R	EACTROY U	ZAPO DATA						
STABILITY	[X] STABLE			us Decompositi	on () WIL	L. (X1WILL	NOT OC	CUR		
Conditions to Avo										
		Strong oxidizers and reducers								
Hazardous Decom		ducts: Oxides of carbon, suif	ur and by prod	ucts of incomplet	ia combusti	on.				
Conditions to Ave	IQ. IVOITE	SECTION B -	HEALTH HAZ	ARD DATA						
Threshold Limit V	alue and Sou	irces: 5 0/mg/m³ for oil mist. C								
Acute Effects of Q			- 44-10 0				a alda If ta			
Ingestion: Eve Contact:		Diamhea. Tackiness agents is regness to eyes	n onis product r	my oe possioly t	.vayus ted	Dy Stomath	acius II ing	lezi éő		
Skin Contact:	Prolonged and repeated contact with the skin can cause inflation and redness to skin.									
Inhalation:	Vapors can t	oe given off under high heat c act.	ondiions exce	sive breathing o	f vapors ca	n cause linta	alion of the	:		
		XPOSURE: None currently I	rnown							
Emergency and Fi Swallowing:		idures: inscious give two glasses, of i	weter to drink !	Do pol induce vo	millon See	k medical at	lention			
SHEDWING.	immediately.		water to gimic :	30 NO. 111100CC 40	innig. ocu		(01)20			
Skin:	Wash skin th	oroughly with scap and water								
nhalation:		m to fresh air. If breathing is i	spoted admini-	ster oxygen. If br	ealthing has	s stopped ste	in artificia	I		
yes:	respiration in Flush eyes w	ith clear, cool, clean water fo	r 15 minutes. S	eck medical atte	ntion imme	diately				
		SECTION 7 - SPI	LL OR LEAK	PROCEDURES						
		terial is not expected to prese he Coast Guard Toll Free No			other than	those assoc	ated with	oil spills.		
Procedures To Be	Taken if Mate	erial is Released or Spilled: a hazerdous waste disposal d	immediately a	bsorb spliled mai		bsorbent cla	y or other	suitable		
natenal. Shovel up	BIND PIBLE ILI E		TOTAL TREEP COL	er soners and t	racci mays.					
Waste Disposal Me	thod: Discos	e of at an approved waste or roduct is not considered to be	disposal site fa	cility in accordar		applicable fe	deral, sia	te and		

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	SECTION 8 - SPECIAL PROTECTION INFORMATION	
Respiratory Protection:	None required under ordinary conditions of use.	
Ventilation:	No special requirement under ordinary conditions of use and with adequate ventilation.	
Eye Protection:	Goggles of face shield.	
Protective Clothing:	Neoprene or oil resistant gloves.	
	SECTION 9 - SPECIAL PRECAUTIONS	

Precautions To Be Taken in Handling and Storage: Do not store near heal, spark, flame or strong oxidizers. Keep containers closed when not in use.

Spacial Comments: Remove oil soaked clothing, launder before reuse. Wash skin thoroughly with soap and water after handling. Keep away from food and feed products,

SECTION 10 - ADDITIONAL HEALTH AND TOXICOLOGICAL DATA

HMIS & NFPA Ratings: Health = 1 Fire = 1 Reactivity =

This product does not contain any of the chemicals listed on the National Toxicology Program Annual Reports on Carcinogens, The International Agency for Cancer Research Monographs and OSHA's 1910.10 Subpart 2 List.

This product does not contain any chemicals that are found on the State of California's Proposition 65 List for chemicals classified as potential reproductive or cancer causing agent

SARA Title III Information: This product contains 1-3% aluminum paste CAS#7429-90-5

All of the components in this material are on the US TSCA Inventory list. All of the components in this material are in compliance with the Canadian Environmental Protection Act, the EC Seventh Amendment Directive 921321EEC and the chemical notification requirements of Australia, Austria and the Environmentally Hazardous Substance Ordinance of Switzgrand

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